

Normal Bone Marrow	0.5% Ethanol	10 $\mu$ M PBOX-6	Normal Bone Marrow	0.5% Ethanol	10 $\mu$ M PBOX-6
1	10	10	1	10	10
2	13	16	2	13	16
3	17	16	3	17	16
4	22	22	4	22	22
5	22	19	5	22	19
6	15	11	6	15	11
7	16	20	7	16	20
8	14	17	8	14	17
9	24	18	9	24	18
10	17	20	10	17	20
Mean	17	16.9	Mean	17	16.9
SD	4.45	3.87	SD	4.45	3.87

**Table 4 PBOX-6 has no significant effect on normal bone marrow progenitor cells.**

Mononuclear cells were isolated as described in materials and methods and treated with either ethanol (0.5% v/v) or PBOX-6 (10 $\mu$ M) for 72 hours. Cells were plated in triplicate onto semi-solid medium at  $1 \times 10^5$  cells per sample and incubated at 37°C. After 14 days incubation, colonies were scored. A colony was scored as a cluster containing >40 cells, which originate from one stem cell.